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Theodore P. Cummings, Esq. 40,873
Name of Attorney Registration No.

[Signature]
Signature of Attorney

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of :
Stephen Paul Zimmerman, et al. : Conf. No. 3630
Serial No.: 09/851,456 : Group Art Unit: 1761
Filed: May 8, 2001 : Examiner: Drew E. Becker
Title: SNACK CHIP HAVING IMPROVED DIP CONTAINMENT AND A
GRIP REGION

DECLARATION UNDER 37 CFR 1.131

Mail Stop
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

I, Stephen Paul Zimmerman, hereby declare the following:

1. THAT, I am a co-inventor of Claims 1-18 and 22-23 of the above-identified patent application;
2. THAT, prior to September, 1999, we completed the invention as described and claimed in the subject application in this country, a NAFTA country, or a WTO country, as evidenced by the following:
 - a.) Page 7 of the scientific notebook (Exhibit A) shows the triangular shape of the snack pieces;
 - b.) The curved-concave nature of the snack piece is shown in Exhibit B; and
 - c.) Specifics about the stacking of the snack pieces are shown in Exhibit C.

I, Stephen Paul Zimmerman, declare that all statements made herein are true to the best of my knowledge, or if made upon information and belief, are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

[Signature]
Stephen Paul Zimmerman
Date: May 29, 2003

Date

P&G Restricted

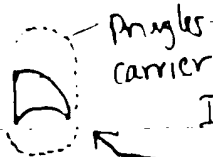
Subject FS-11 Shape Development Cutter Specifications

On [redacted] and [redacted], more chips were made using the same formula and specifications given on the previous page. These chips were used in chew/use tests [redacted]

Chip shapes were based on specifications from the drawings below and on the next page. The chips were fried into three-dimensional shapes as follows:

Equilateral Triangle: 1) bowl-shaped

2) sinusoidal with additional curvature (shown on the next page)



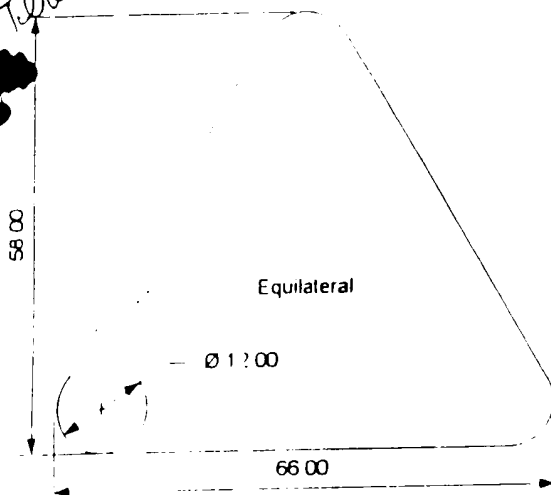
Pringles carrier

Isosceles Triangle: 1) Pringles carrier, with long axis rotated 90°

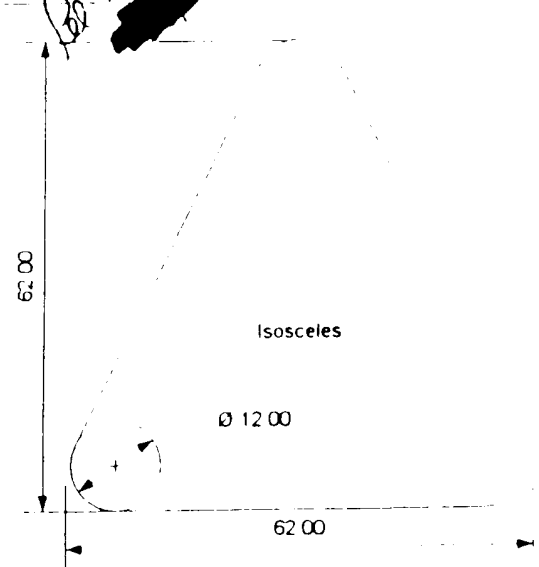
"Teardrop"/rounded triangles: 1) Pringles carrier

- measurements in millimeters

Bob M. Teras



Bob M. Teras



Worker's Signature

Bob M. Teras

Date

Corroborating Witness

[Signature]

Date

THE INFORMATION CONTAINED IN THIS MESSAGE IS FOR YOUR EYES ONLY.
IT IS UNCLASSIFIED AND AN RECLASSIFICATION IS NOT REQUIRED.
THE WRITER REQUESTION OF CONFIDENTIALITY IS NOT REQUIRED.



EXHIBIT C

9

Date

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Subject Chip Stack Height Measurements

Chips were cut to dimensions shown on previous pages and fired in carriers of the described shape.

Equilateral Bowl

Stacks of 20 chips:

Surface-to-surface

Total Ht

73 mm

83 mm

70 mm

82 mm

73 mm

82 mm

63

69

67

74

Segmental Equilateral

20 chips

64

72

78

83

67 70

82

red

measurement

ANT

Current carrier, 90°

20 chips

64

75

63

80

63

77

Redid

76

measurement

ANT

Current carrier, teardrop

20 chips

59

78

48

65

15 chips

38

58

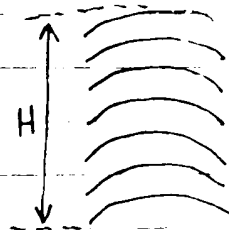
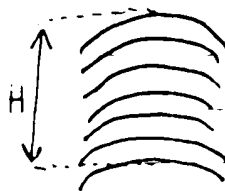
20 chips

56

76

- surface to surface:

total ht:



Worker's Signature

R. M. Jones

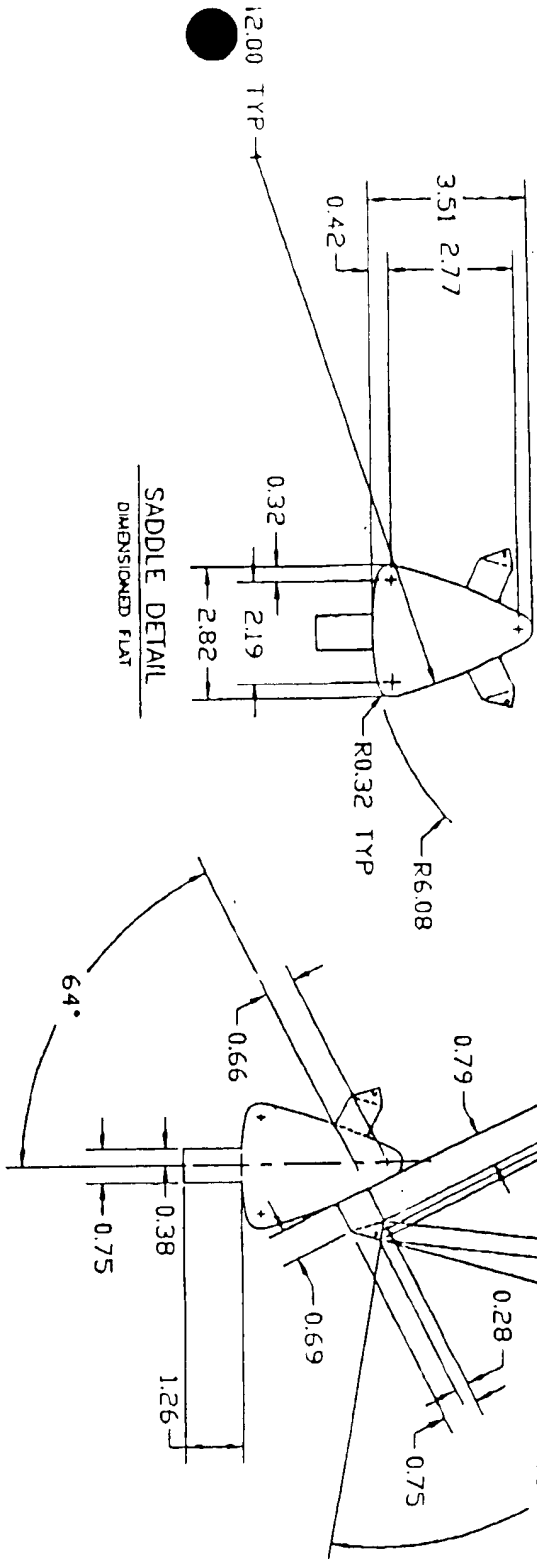
Date

Corroborating Witness

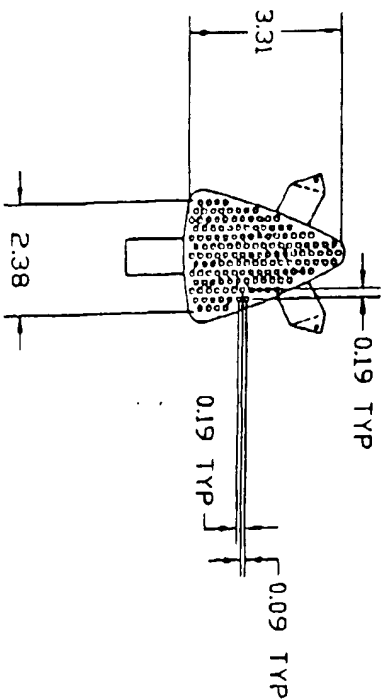
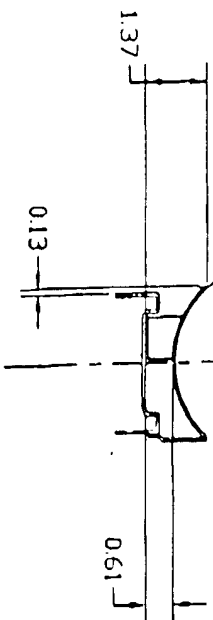
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- A

SADDLE DETAIL
DIMENSIONED FLAT



FRONT TIP



0.0125 IN. (0.000315 IN.)

0.0125 IN. (0.000315 IN.)

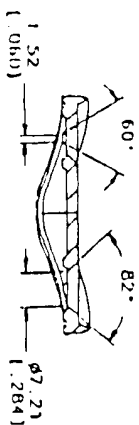
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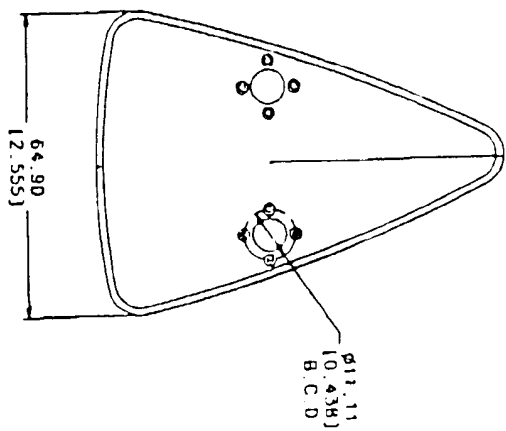
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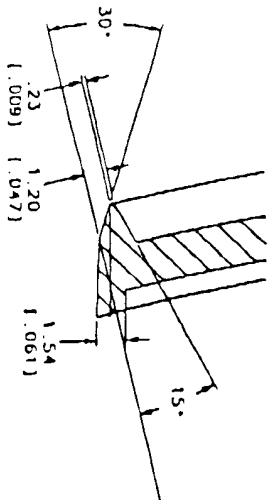
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SECTION B-B



SECTION A-A



DETAIL "A"
SCALE = 4X

69 mm
627.56 h

				PROJECT:		DATE USED	
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